

ABSTRACT OF THE DISCLOSURE

Storage apparatus for storing and organizing parts which is particularly suited for use in business that service and repair an automobiles. The apparatus includes a

5 container and a support structure to support the container. A carriage connected to the container and movable with respect to the support structure acts to move the container between a loading position and a storage position on activation of an actuator mechanism preferably in the form of a manual hoist. When the support structure comprises a vertical post, the apparatus allows for storage of parts in an overhead position, out of the

10 way in order to maintain a clean and safe work site, yet readily accessible by a user.